

## Refine Search

### Search Results -

Term	Documents
107.USPT.	0
(L107 ).USPT.	0

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L108

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Wednesday, June 22, 2005   [Printable Copy](#)   [Create Case](#)

**Set Name Query**

side by side

*DB=USPT; PLUR=YES; OP=ADJ*

L108   L107  
L107   L106  
L106   L101 and decoding adj algorithm  
L105   L101 and decoding adj software  
L104   L101 and pre-processing  
L103   L101 and pre-process  
L102   L101 and decoding adj process  
L101   L96 and multiplex  
L100   L97 and multiplex  
L99   L98 and multiplex  
L98   L95 and decrypt  
L97   L95 and decompression  
L96   L95 and decoding

**Hit Count Set Name**

result set

0   L108  
 0   L107  
 0   L106  
 1   L105  
 1   L104  
 1   L103  
 4   L102  
 63   L101  
 15   L100  
 17   L99  
 153   L98  
 149   L97  
 245   L96

<u>L95</u>	broadcast and type near content	722	<u>L95</u>
<u>L94</u>	broadcast and reconstruct near content near type	0	<u>L94</u>
<u>L93</u>	broadcast and reconstruct near type	2	<u>L93</u>
<u>L92</u>	L91 and content and information	3	<u>L92</u>
<u>L91</u>	broadcast and restore near type	5	<u>L91</u>
<u>L90</u>	L89 and content	0	<u>L90</u>
<u>L89</u>	broadcast and decompress near type	1	<u>L89</u>
<u>L88</u>	L87 and multiplex	5	<u>L88</u>
<u>L87</u>	L86 and content	25	<u>L87</u>
<u>L86</u>	L85 and information near type	30	<u>L86</u>
<u>L85</u>	broadcast and decode near type	89	<u>L85</u>
<u>L84</u>	L78 and decryption	5	<u>L84</u>
<u>L83</u>	L8 and decode	0	<u>L83</u>
<u>L82</u>	L78 and decoding	13	<u>L82</u>
<u>L81</u>	L78 and decompression	4	<u>L81</u>
<u>L80</u>	L79	0	<u>L80</u>
<u>L79</u>	L77 and multiplex adj content	0	<u>L79</u>
<u>L78</u>	L77 and multiplex	23	<u>L78</u>
<u>L77</u>	content adj information and content adj type and broadcast	106	<u>L77</u>
<u>L76</u>	L75 and decode	11	<u>L76</u>
<u>L75</u>	L74 and type and content and information	12	<u>L75</u>
<u>L74</u>	pre-process and decompression and broadcast and multiplex	13	<u>L74</u>
<u>L73</u>	pre-processing adj decompression	0	<u>L73</u>
<u>L72</u>	pre-process adj decompression	0	<u>L72</u>
<u>L71</u>	L68 and multiplex	0	<u>L71</u>
<u>L70</u>	L69 and multiplex	0	<u>L70</u>
<u>L69</u>	L68 and broadcast	1	<u>L69</u>
<u>L68</u>	pre-processing adj decoding	10	<u>L68</u>
<u>L67</u>	L66 and broadcast	0	<u>L67</u>
<u>L66</u>	pre-process adj decoding	1	<u>L66</u>
<u>L65</u>	L60 and type	3	<u>L65</u>
<u>L64</u>	L58 and decryption	0	<u>L64</u>
<u>L63</u>	L58 and decrypt	0	<u>L63</u>
<u>L62</u>	L58 and decompress	0	<u>L62</u>
<u>L61</u>	L58 and decompression	0	<u>L61</u>
<u>L60</u>	L58 and decoding	4	<u>L60</u>
<u>L59</u>	L58 and decode	0	<u>L59</u>
<u>L58</u>	L52 and broadcast adj content	4	<u>L58</u>
<u>L57</u>	l52 and appropriate adj decryption	0	<u>L57</u>
<u>L56</u>	l52 and appropriate adj decompression	0	<u>L56</u>
<u>L55</u>	l52 and appropriate adj decoding	0	<u>L55</u>

<u>L54</u>	multiplexes near broadcast near contents	0	<u>L54</u>
<u>L53</u>	L52 near contents	0	<u>L53</u>
<u>L52</u>	multiplexes near broadcast	162	<u>L52</u>
<u>L51</u>	multiplex near broadcast adj contents	0	<u>L51</u>
<u>L50</u>	L48 and type near content	0	<u>L50</u>
<u>L49</u>	L48 and content near type	0	<u>L49</u>
<u>L48</u>	L45 and content and type and information	10	<u>L48</u>
<u>L47</u>	L46 and content and type and information	2	<u>L47</u>
<u>L46</u>	L44 and appropriate adj decompression	6	<u>L46</u>
<u>L45</u>	L44 and appropriate adj decoding	24	<u>L45</u>
<u>L44</u>	broadcast and multiplex	6237	<u>L44</u>
<u>L43</u>	l29 and appropriate adj decryption	0	<u>L43</u>
<u>L42</u>	L29 and appropriate adj decompression	0	<u>L42</u>
<u>L41</u>	l29 and appropriate adj decoding	0	<u>L41</u>
<u>L40</u>	L38 and appropriate adj decryption	0	<u>L40</u>
<u>L39</u>	L38 and pre-process	0	<u>L39</u>
<u>L38</u>	L32 and decrypt	4	<u>L38</u>
<u>L37</u>	L36 and decrypt	0	<u>L37</u>
<u>L36</u>	L32 and decode	0	<u>L36</u>
<u>L35</u>	L32 and decompression	0	<u>L35</u>
<u>L34</u>	L32 and decompress	0	<u>L34</u>
<u>L33</u>	L32 and compression and decompression	0	<u>L33</u>
<u>L32</u>	multiplex adj contents and broadcast adj contents	4	<u>L32</u>
<u>L31</u>	L30 and compression and decompression	1	<u>L31</u>
<u>L30</u>	L29 and multiplex	9	<u>L30</u>
<u>L29</u>	broadcast adj contents near information	29	<u>L29</u>
<u>L28</u>	L26 and type	2	<u>L28</u>
<u>L27</u>	L26 and information near type	0	<u>L27</u>
<u>L26</u>	L23 and decode	2	<u>L26</u>
<u>L25</u>	L23 and decompress	0	<u>L25</u>
<u>L24</u>	pre-process and broadcast near multiplex	0	<u>L24</u>
<u>L23</u>	pre-processing and broadcast near multiplex	2	<u>L23</u>
<u>L22</u>	L19 and pre-processing	0	<u>L22</u>
<u>L21</u>	L19 and pre-process	0	<u>L21</u>
<u>L20</u>	L19 and preprocess	0	<u>L20</u>
<u>L19</u>	L18 and information near type	4	<u>L19</u>
<u>L18</u>	L13 and decompression adj algorithm	5	<u>L18</u>
<u>L17</u>	L13 and decoding	245	<u>L17</u>
<u>L16</u>	L14 and multiplex near broadcast	1	<u>L16</u>
<u>L15</u>	L14 and broadcast near multiplex	1	<u>L15</u>
<u>L14</u>	L13 and information near type	339	<u>L14</u>

<u>L13</u>	broadcast and type near content	722	<u>L13</u>
<u>L12</u>	L7 and decrypt	0	<u>L12</u>
<u>L11</u>	L7 and decryption	0	<u>L11</u>
<u>L10</u>	L7 and decompress	0	<u>L10</u>
<u>L9</u>	l7 and decompression	0	<u>L9</u>
<u>L8</u>	L7 and decode	0	<u>L8</u>
<u>L7</u>	L6 and information and type near content	1	<u>L7</u>
<u>L6</u>	L5 and broadcast adj contents	4	<u>L6</u>
<u>L5</u>	multiplex adj broadcast	145	<u>L5</u>
<u>L4</u>	multiplex adj broadcast adj contents	0	<u>L4</u>
<u>L3</u>	multiplexes near broadcast near contents	0	<u>L3</u>
<u>L2</u>	multiplex near broadcast near contents	0	<u>L2</u>
<u>L1</u>	broadcast near multiplex near broadcast adj contents	0	<u>L1</u>

END OF SEARCH HISTORY